

1 WHEREFORE, I CLAIM

1 1. A fluid dispensing apparatus integrated with a vehicle
2 having pedal-operated propulsion means, said apparatus
3 comprising:

4 means for storing said fluid;

5 means for pressurizing said stored fluid, said means for
6 pressurizing being connected to said pedal-operated propulsion
7 means; and

8 means for controlling the release of said pressurized fluid
9 in the form of one or more jets.

1 2. The fluid dispensing apparatus of claim 1, wherein said
2 means for storing said fluid comprises at least one pressurizable
3 tank.

1 3. The fluid dispensing apparatus of claim 2, wherein said
2 pressurizable tank includes at least one safety valve for
3 regulating the pressure of said tank.

1 4. The fluid dispensing apparatus of claim 3, wherein said
2 tank comprises a water-tight chamber and includes a pneumatic
3 pump mechanism for pressurizing the tanks and the fluid stored
4 therein.

1 5. The fluid dispensing apparatus of claim 4, wherein said
2 pump mechanism comprises at least one piston connected to said

3 pedal-operated propulsion means such that operation of said
4 pedal-operated propulsion means serves to simultaneously propel
5 said apparatus and reciprocate the pistons of said pump
6 mechanism, thereby pressurizing said fluid tanks.

1 6. The fluid dispensing apparatus of claim 1, further
2 including at least one conduit connecting said storage means and
3 said means for controlling the release of said fluid.

1 7. The fluid dispensing apparatus of claim 6, wherein said
2 conduit comprises a flexible hose.

1 8. The fluid dispensing apparatus of claim 1, wherein said
2 means for controlling the release of said fluid comprises a
3 nozzle.

1 9. The fluid dispensing apparatus of claim 8, further
2 including a trigger integrated with said nozzle, said trigger
3 being adapted to alternatively release said pressurized fluid and
4 stem the flow of said pressurized fluid.

1 10. The fluid dispensing apparatus of claim 9, wherein said
2 vehicle includes a steering mechanism, and wherein said nozzle
3 and said trigger are incorporated on said steering mechanism.

1 11. The fluid dispensing apparatus of claim 1, wherein said
2 apparatus comprises a vehicle having at least one seat
3 incorporated therein.

1 12. The fluid dispensing apparatus of claim 11, wherein
2 said vehicle includes at least one front tire and at least one
3 back tire and is adapted to traverse terrain.

1 13. The fluid dispensing apparatus of claim 12, wherein
2 said pedal-operated propulsion means comprises a pair of pedals
3 connected by means of a chain to at least one of said tires.

1 14. The fluid dispensing apparatus of claim 11, wherein
2 said vehicle is configured in the shape of a boat and is adapted
3 to float on water, and further including at least one rotatable
4 set of paddles.

1 15. The fluid dispensing apparatus of claim 14, wherein
2 said pedal-operated propulsion means comprises a pair of pedals
3 connected by means of a chain to said set of paddles.

1 16. A fluid dispensing apparatus integrated with a vehicle
2 having pedal-operated propulsion means, said apparatus
3 comprising:

4 means for storing said fluid comprising at least one
5 pressurizable tank including at least one safety valve for

6 regulating the pressure of said tank, wherein said tank comprises
7 a water-tight chamber;

8 means for pressurizing said stored fluid, said means for
9 pressurizing being connected to said pedal-operated propulsion
10 means, wherein said means for pressurizing comprises at least one
11 pneumatic pump mechanism having at least one piston connected to
12 said pedal-operated propulsion means such that operation of said
13 pedal-operated propulsion means serves to simultaneously propel
14 said apparatus and reciprocate the pistons of said pump
15 mechanism, thereby pressurizing said fluid tanks;

16 at least one conduit connecting said storage means and said
17 means for controlling the release of said fluid; and

18 means for controlling the release of said pressurized fluid
19 in the form of one or more jets, said means for controlling the
20 release of said fluid comprising a nozzle and a trigger adapted
21 to alternatively release said pressurized fluid and stem the flow
22 of said pressurized fluid.